References:

1. Abdulfatah Abubakar and Muhammed Saleh Abubakar, Exploratory Study of Coconut Shell as Coarse Aggregate in Concrete, Journal of Engineering & Applied sciences, vol.3, December 2011.
2. Amarnath Yerramala Ramachandrudu C, Properties of Concrete with Coconut Shells as Aggregate Replacement, International Journal of Engineering Inventions, vol.1, Issue 6, October 2012.
3. D.N Patil J. R. Pitroda "Development of low cost paver blocks by replacing PPC with used foundry sand."Journal of international academic research for multidisciplinary Impact Factor 1.393, ISSN: 2320-5083, Volume 2, Issue 4, May 2014.
4. Daniel Yaw Osei, Experimental assessment on coconut shells as aggregate in concrete,
5. Dinesh w. Gawatre "Review Paper on Sustainable Use of Debris in Paver Blocks" Indian Journal of Applied Research December 2015, Vol :5 Issue: 12.
6. Fortune, J., Global Dimming, BBC, 22 March 2005.
7. G. Navya "experimental investigation on properties of concrete paver block with inclusion of natural fibre" International Journal of Engineering Research and Applications www.ijera.com ISSN: 2248-9622, Vol. 4, Issue 8(Version 6), August 2014, pp.34-38
8. International Journal of Engineering Science Invention, vol. 2, Issue 5, May 2013.
9. IS 10262-2009, "Specification for concrete mix design "
10. IS 1199-1959, "India Standard Method of Sampling And Analysis", India standard Institute", New Delhi 1959.
11. IS 12269-1999, "Specification for 53 grade OPC ".
12. IS 15658-2006, "Specification for concrete paver block".
13. IS 2385-1963 Part 3 "Method of Test of Aggregate For Concrete Specific gravity density, voids, absorption And Bulking ,Indian Standard Institution", New Delhi=1963
14. IS 383-1963, "Indian Standard Specification For Coarse And Fine Aggregates From Nature Source For Concrete", Pg 9-11.

15. IS 383-1970, “Specification for coarse and fine aggregates”.
16. IS 516-1959, “Indian Standard code of Practise Method of Test For Strength of concrete”, India Standard Institute 1959.
17. K. Gunasekaran, “Utilization of Coconut Shell as Coarse Aggregate in the Development of Light Concrete”, Thesis- SRM University, 2011.
18. M.C.Nataraja & Lelin Das.”Study on strength properties of paver blocks made from unconventional Material.”IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE)e-ISSN: 2278-1684, p-ISSN: 2320-334XPP 01-05.
19. Malhotra, V.M. “Introduction: Sustainable Development and Concrete Technology”, Journal of ACI Concrete International, Vol.24(7), pp.22-25, 2002.
20. Maninder Kaur & Manpreet Kaur, Review On Utilization Of Coconut Shell As Coarse Aggregates in Mass Concrete, International Journal of Applied Engineering Research, vol.7, Issue 11, 2012.
21. McCaffrey, R. “Climate Change and the Cement Industry”, Global Cement and Lime Magazine (Environmental Special Issue), pp.15-19, 2002.
22. Mehta, P.K. “Greening of the Concrete Industry for Sustainable Development”, Journal of ACI Concrete International, Vol.24, No.7,pp.23-28, 2002.
23. Mehta, P.K. and Burrows, R.W. “Building Durable Structures in the 21st Century”, Journal of ACI Concrete International, Vol.23, No.03,pp.57-63, 2001.
24. Mithun “ Hypo Sludge Paver Blocks” International Journal of Advance Technology in Engineering, Volume 4 Issue 7, July 2016 IC Value: 13.98 ISSN: 2348-7550
25. N. Krishna Raju, Design of concrete mixes.
26. N. V.Nayak & A.K. Jain, Handbook on advance concrete technology.
27. Oluokun, F.A, Edwin, G.B and Harold, D. (1991), “Splitting Tensile strength and Compressive strength relationship at early ages”, ACI Materials Journal, Vol. 88, No.2, pp. 115 – 121.
28. Osman Gencel, Cengizozel & Fuatkoksal. “Properties of concrete paving blocks made with waste marble.”Journal of Cleaner Production January 2012, Vol.21(1):62-70

29. Palomo, A., Grutzeck, M.W. and Blanco, M.T. “Alkali-activated fly ashes A cement for the future”, Journal of Cement and Concrete Research, Vol.29, No.8, pp.1323-1329, 1999.
30. Parag S. Kambli and Sandhya R. Mathapati, Compressive Strength of Concrete by Using Coconut Shell, IOSR Journal of Engineering (IOSRJEN) www.iosrjen.org ISSN (e): 2250-3021, ISSN (p): 2278-8719 Vol. 04, Issue 04 (April. 2014).
31. R.Nagalakshmi, “Experimental Study on Strength Characteristics on M 25 Concrete with Partial Replacement of Cement with Fly Ash and Coarse Aggregate with Coconut Shell”, International Journal of Science & Engineering Research, 2013, Vol. 4, Issue 1.
32. Ramezanianpour, A.A., and Malhotra, V.M., (1995) “Effect of curing on the compressive strength, Resistance to chloride-ion Penetration and Porosity of concretes incorporating Slag, Fly ash or Silica fume”, Cement and Concrete Research, Vol. 17, pp 125-133.
33. Shreeshail B.H. “effect of coconut fibres on the properties of the concrete”. International Journal of Research in Engineering and Technology may 2014.eISSN: 2319-1163 | pISSN: 2321-7308
34. Tomas U. Ganiron Jr, Sustainable Management of Waste Coconut Shells as Aggregates in Concrete Mixture, Journal of Engineering Science and Technology Review 6 (5) (2013).
35. Ummi Kalsum “recycling of clay based demolition wastage for the production block” International Conference on Environment 2008 (ICENV 2008)
36. Van Jaarsveld, J.G.S., Van Deventer, J.S.J. and Lorenzen, L. “Factors Affecting the Immobilization of Metals in Geopolymerized Fly Ash”,Metallurgical and Material Transactions B, Vol.29B, No.1, pp.283-291,1998.
37. Van Jaarsveld, J.G.S., Van Deventer, J.S.J. and Lukey, G.C. “The Effect of Composition and Temperature on the Properties of Fly Ash and Kaolinitebased Geopolymers”, Journal of Chemical Engineering Vol.89, No.1-3, pp.63-73, 2002.
38. Vishal Kumar “utilization of waste material in concrete paver block” nternational Journal for Research in Applied Science & Engineering, Volume 4 Issue IV, April 2016 IC Value: 13.98 ISSN: 2321-9653

39. Vishwas P. Kukarni and Sanjay kumar B. Gaikwad, Comparative Study on Coconut Shell Aggregate with Conventional Concrete, Journal of Engineering and Innovative Technology (IJEIT) Volume 2, Issue 12, June 2013.